Agarenay Debash								<b>.</b>	
ENGINE MOUNTING (see also ALL Co	OMPON	ENTS,	WING	S, and	FUSEI	LAGE):	200	Design	Paragraph
Stressing requirements	6 17							Leujici	1 aragrapa
As for Wings or Fuselage, front, w								B.3	4
Engine mounting in wings Gravity loads acting alone	* *	2.2			::	- : :		B.3	4
Landing—as for undercarriage							11.11	B.2	7, 8, 9
Side load		***						B.3	4
Static thrust and torque				**				B.2	7
Turning in flight								B.3	4
Other requirements	6 11			c					
As for Wings or Fuselage, front, w	ith follo	wing ac	ldition	:				Z.3	17
Cowling, fastening of								C	ny louis
Engine requirements (no detailed index	)				a deline	Mar Stally	1200	Leaflets	
Fabric and stringing, to approved speci	ifications	sonly						B.5	12
Table and stringing, to approved speci	III Ou or or i	July		- 1					
FIN AND RUDDER (see also ALL C	COMPON	NENTS	):						
Stressing requirements								7.0	**
Aerials, attachment of								B.3	19
Side load, multi-engined aeroplane								B.3	6
Side load, single-engined aeroplane	S					. ROLL		B.3	5 25
Strength of mass-balance arm				grand de	om' evid	myste dy	olic in	B.3 B.3	13
Tail-to-wind case								B.3	10, 11
Unsymmetrical tail plane load Wires cut			· · ·			nort elv	VALUE OF	B.3	17
Other requirements	**			• •			ide	them the party	N X - 85
Aerials—see AERIALS.									
Clearance between fin and rudder								Z.3	10
Doping								B.5	12
Dural tubes thinner than 22 G								B.5	18
Fabric and stringing								B.5	12
Fasteners for inspection doors								Z.3	17
Flutter, prevention of							• •	B.5 Z.3	12
Locking of controls Mass-balance				• •				B.5	4
C	100			• •				B.5	8
Servo rudders				or ment	ani evil	da megal	ald th	B.5	19 VIII 4
Streamline wires								Z.3	7
Toe straps						ROUGHI		Z.3	18
Wiring lugs					- theol	THE PARTY		Z.3	4
Fire prevention								G.1	-
Fireproof bulkhead—see ENGINE INS	STALLA	TION.							
EITTINGS ( ALL COMPONEN	TTC).								
FITTINGS (see also ALL COMPONEN	N15):-							70	vanu o
Drilling and sweating T.2 tubes				* *				Z.3 Z.3	3 2
Flattening ends of tubes	··ita					TAIL	uiii	Z.3	22
High tensile steel pins in control circ Locking of thermometer bulb nuts								Z.5	2
Provision of fillets in metal sections					12 G.	medt a	nound	Z.3	5
Tab washers								Z.3	9
Wiring lugs	3.60 5. 1	oc in				. 91	territ	Z.3	1011 4
FLAPS AND TABS (see also ALL C					4				
Control circuits operating flaps and t	abs—see	CONT	ROL	CIRCU	IT.			70.0	0
Elevator trimming tabs		2.2	* *	1000	***	* *	***	B.3	1 2
Flutter, prevention of	of taba	**						B.5 B.5	1, 2
Limitation of downward adjustment Speed restriction with flaps down	or tabs					MISSA		B.3	3
Trailing edge flaps, strength of wings	fitted w	vith					1000	B.3	3
	The state of the s	101/103	PALE LIE	CAS SE	in outs	and S	LAUL	3.0	ELIJOH.
FLIGHT REQUIREMENTS:-							Myste		
						d galba			TERES -
Applicant's flight tests									-
Landplanes									10
Relaxation of take-off and landing re Seaplanes								F.1 F.2	10
Ouplands	**							1.4	